

WHAT IS CLAIMED IS:

1. A kit for dry cleaning fabrics characterized by:
one or more carrier sheets; and
from 200 grams to 1,000 grams of a liquid cleaning/refreshment composition;
wherein the one or more carrier sheets can absorb at least 200 grams of the liquid cleaning/refreshment composition.
2. A kit according to Claim 1, further characterized by one or more Absorbent Stain Receiver Articles and a portion of a pre-treating composition.
3. A kit according to Claim 2, wherein the pre-treating composition comprises butoxy propoxy propanol.
4. A kit according to Claim 1, wherein the one or more carrier sheets are supplied in a pouch which is substantially water tight and the carrier sheets are pre-saturated with the liquid cleaning/refreshment composition.
5. A kit according to Claim 1, wherein the liquid cleaning/refreshment composition comprises from 90% to 99.5% by weight water and from 10% to 0.5% by weight of materials selected from the group consisting of perfumes, emulsifiers, surfactants, solvents, preservatives and mixtures thereof.
6. A kit according to Claim 2, wherein the one or more Absorbent Stain Receiver Articles are a bilayer TBAL structure.
7. A kit according to Claim 2, wherein the one or more carrier sheets have an aggregate surface area of from 250 in² (1,500 cm²) to 1,000 in² (6,500 cm²).
8. A process for dry cleaning fabrics characterized by the steps of:
 - (i) placing one or more fabrics to be cleaned in a device which provides heat and agitation;

- (ii) placing one or more carrier sheets in the device wherein the carrier sheets have 200 grams of a liquid cleaning/refreshment composition releasably absorbed therein;
- (iii) heating the air within the device to at least 130°F (55°C); and
- (iv) agitating the fabrics and the carrier sheets until at least 40% by weight of the liquid cleaning/refreshment composition from the carrier sheets has been evaporated and vented from the device.

9. A process according to Claim 8 further characterized by a pre-treating process characterized by the steps of:

- (i) placing a localized stained area of the fabric over and in contact with an Absorbent Stain Receiver Article;
- (ii) applying enough pre-treating composition to the fabric to saturate the localized stained area;
- (iii) allowing the composition to penetrate the stain for a predetermined period of time; and
- (iv) removing the fabric from contact with the Absorbent Stain Receiver Article.

10. A process according to Claim 9, wherein the pre-treating composition comprises butoxy propoxy propanol.